

METROPOLITAN GOVERNMENT of NASHVILLE and DAVIDSON COUNTY

Metropolitan Health Department
Pollution Control Division
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PROCESS PERMIT APPLICATION Non-Stack Emission Point Sheet

One copy of this form must be filled out completely for each non-stack process emission point listed in Item 8 on the General Process Information Sheet.

1. Emission Point No. Reported in Item 8 on the General Process Information Sheet: _____

2. Give a brief description of the process emission point, plus a sketch, if appropriate: _____

3. Regulated and hazardous air pollutant emission data for this Emission Point:

Type of Pollutant Emitted	Check One		Potential Emission Rates			Method of Estimating Emissions*
	Yes	No	Lbs/Hr	Lbs/Day	Lbs/Yr	
Particulate						
Sulfur Dioxide						
Nitrogen Dioxide						
Carbon Monoxide						
Volatile Organic Compounds						
Other:						
Other:						
Other:						
Other:						

*Attach a copy of the test results, process material balance study, or other basis used to estimate the potential emission rate of each regulated and hazardous air pollutant.

INSTRUCTIONS FOR COMPLETING A NON-STACK EMISSION POINT SHEET

One form must be completed for each non-stack (fugitive) emission point identified in Item 8 on the General Process Information Sheet.

- Item 1: Report the emission point number shown in Item 8 on the General Company Information Sheet for this emission point.
- Item 2: Describe the process equipment or operation that is generating the fugitive emissions. This form may be used to describe one piece of process equipment such as a paint dip tank or several pieces of equipment such as several unvented printing presses located in one pressroom. Attach a sketch showing the layout of all process equipment identified on this form.
- Item 3: Identify each regulated and hazardous air pollutant emitted by the process equipment or operation described in Item 2 above, report the potential mass emission rates of each pollutant and indicate the method of estimating the emission rates, i.e., test data, material balance, emission factors, etc. See Regulation No. 3 for a definition of potential emissions. Attach a copy of the test results, material balance study, emission factors and all calculations used to estimate the potential emission rates of each regulated and hazardous air pollutant.